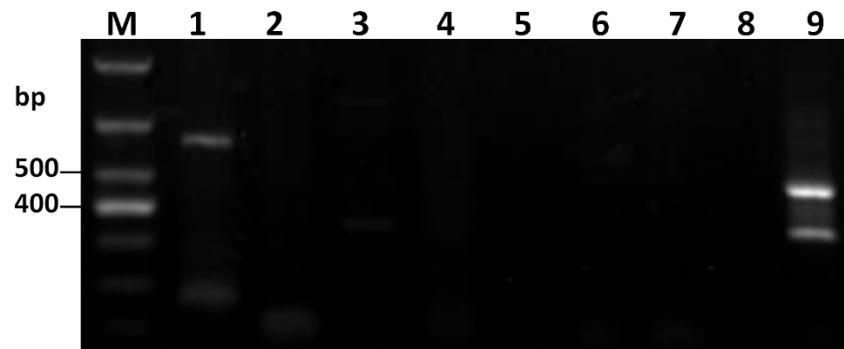


SUPPLEMENT FILES

Supplementary Figure 1. Specificity of duplex PCR detection of *M. suis/M. parvum* and the novel *Hemoplasma* species. M: DNA marker DL1000. Lanes: 1, *M. ovis*; 2, *M. wenyonii*; 3, *H. parasuis*; 4, *E. rhusiopathiae*; 5, *M. hyosynoviae*, 6, *M. hyorhinis*, 7, *T. gondii*; 8, healthy pig blood DNA; 9, positive control.



Supplementary Figure 2. Sensitivity of the duplex PCR for detection of the hemoplasma 16s rRNA gene fragment insert in pMD-T vector. M: DNA marker DL1000. Lanes: 1-8, 10^{-2} ng/ μ l -10^{-9} ng/ μ l of plasmid DNA.

